

|   | Hits | Search Text  | DBs             |
|---|------|--|-----------------|
| 1 | 8678 | ((345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or (382/162,167)).CCLS.  | USPAT; US-PGPUB |
| 2 | 28   | color adj4 cookie  | USPAT; US-PGPUB |
| 3 | 0    | ((345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and (true adj<br>internet adj color) | USPAT; US-PGPUB |
| 4 | 4    | true adj internet adj color  | USPAT; US-PGPUB |
| 5 | 6    | internet adj color   | USPAT; US-PGPUB |
| 6 | 57   | internet adj4 color  | USPAT; US-PGPUB |
| 7 | 8678 | ((345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or (382/162,167)).CCLS.  | USPAT; US-PGPUB |
| 8 | 5    | ((345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and internet<br>adj4 color           | USPAT; US-PGPUB |
| 9 | 5    | ((345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and (internet<br>adj4 color)         | USPAT; US-PGPUB |

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|----|------|---|-------------------------------|
| 10 | 32   | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and ((internet<br>web (computer adj4 network)) adj4<br>color) | USPAT; US-PGPUB               |
| 11 | 0    | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and ((initial<br>coarse) adj4 gamma) same green               | USPAT; US-PGPUB               |
| 12 | 3    | ((initial coarse) adj4 gamma) same<br>green   | USPAT; US-PGPUB               |
| 13 | 0    | ((initial coarse) adj4 gamma) same<br>green   | EPO; JPO; DERWENT;<br>IBM TDB |
| 14 | 308  | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and (gamma same<br>green)                                     | USPAT; US-PGPUB               |
| 15 | 139  | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and (gamma with<br>green)                                     | USPAT; US-PGPUB               |
| 16 | 7    | ((patch with gamma) same green)   | USPAT; US-PGPUB               |
| 17 | 58   | ((grada\$6 with gamma) same green)  | USPAT; US-PGPUB               |
| 18 | 8678 | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or (382/162,167)).CCLS.   | USPAT; US-PGPUB               |

|    | Hits | Search Text  | DBs                           |
|----|------|--|-------------------------------|
| 19 | 3    | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and ((patch with<br>gamma) same green)                   | USPAT; US-PGPUB               |
| 20 | 16   | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and ((grada\$6<br>with gamma) same green)                | USPAT; US-PGPUB               |
| 21 | 0    | ((patch with gamma) same green)  | EPO; JPO; DERWENT;<br>IBM_TDB |
| 22 | 17   | ((grada\$6 with gamma) same green)   | EPO; JPO; DERWENT;<br>IBM_TDB |
| 23 | 2    | dither\$3 adj5 green adj5 backgroun\$3   | USPAT; US-PGPUB               |
| 24 | 0    | dither\$3 adj5 green adj5 backgroun\$3   | EPO; JPO; DERWENT;<br>IBM_TDB |
| 25 | 1214 | green with (green adj5 backgroun\$3)   | USPAT; US-PGPUB               |
| 26 | 65   | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and (green with<br>(green adj5 backgroun\$3))            | USPAT; US-PGPUB               |
| 27 | 12   | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,5<br>29,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,65<br>6-657,675,182) or<br>(382/162,167)).CCLS.) and (green with<br>(green adj5 backgroun\$3))) and gamma | USPAT; US-PGPUB               |
| 28 | 0    | gamma and (dithter\$4 adj green adj<br>background)   | USPAT; US-PGPUB               |
| 29 | 0    | gamma and (dithter\$4 near5 green near5<br>background)   | USPAT; US-PGPUB               |
| 30 | 6    | gamma and (dither\$4 adj green adj<br>background)  | USPAT; US-PGPUB               |
| 31 | 6    | gamma and (dither\$4 near5 green near5<br>background)  | USPAT; US-PGPUB               |

|    | Hits | Search Text   | DBs                        |
|----|------|---|----------------------------|
| 32 | 2    | gamma and (dither\$4 near5 green near5 background)          | EPO; JPO; DERWENT; IBM TDB |
| 33 | 205  | gamma and (green near5 background)                          | USPAT; US-PGPUB            |
| 34 | 6    | gamma with (green adj background)                           | USPAT; US-PGPUB            |
| 35 | 66   | gamma and (green adj background)                            | USPAT; US-PGPUB            |
| 36 | 159  | (348/675,256).CCLS.   | USPAT; US-PGPUB            |
| 37 | 107  | ((348/675,256).CCLS.) and green                             | USPAT; US-PGPUB            |
| 38 | 0    | ((348/675,256).CCLS.) and green) and (coarse adj gamma)     | USPAT; US-PGPUB            |
| 39 | 0    | ((348/675,256).CCLS.) and green) and (fine adj gamma)       | USPAT; US-PGPUB            |
| 40 | 0    | ((348/675,256).CCLS.) and green) and (initial adj gamma)    | USPAT; US-PGPUB            |
| 41 | 0    | ((348/675,256).CCLS.) and green) and (gamma)) and profil\$4 | USPAT; US-PGPUB            |
| 42 | 93   | ((348/675,256).CCLS.) and green) and (gamma)                | USPAT; US-PGPUB            |
| 43 | 109  | ((348/675,256).CCLS.) and (greennot(blue or red))           | USPAT; US-PGPUB            |
| 44 | 0    | ((348/675,256).CCLS.) with (greennot(blue or red))          | USPAT; US-PGPUB            |
| 45 | 0    | ((348/675,256).CCLS.) and greennotred                       | USPAT; US-PGPUB            |
| 46 | 0    | ((348/675,256).CCLS.) and greennotblue                      | USPAT; US-PGPUB            |
| 47 | 126  | (348/675).CCLS.   | USPAT; US-PGPUB            |
| 48 | 38   | (348/256).CCLS.   | USPAT; US-PGPUB            |
| 49 | 0    | ((348/675,256).CCLS.) and greennotblue                      | USPAT; US-PGPUB            |
| 50 | 0    | ((348/675,256).CCLS.) and greennotred                       | USPAT; US-PGPUB            |
| 51 | 21   | edge.in. and color  | USPAT; US-PGPUB            |
| 52 | 110  | edge.in.  | USPAT; US-PGPUB            |
| 53 | 685  | shelton.in.   | USPAT; US-PGPUB            |
| 54 | 75   | shelton.in. and color                                       | USPAT; US-PGPUB            |

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| 10 | 32   | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and ((internet web (computer adj4 network)) adj4 color) | USPAT; US-PGPUB            |
| 11 | 0    | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and ((initial coarse) adj4 gamma) same green            | USPAT; US-PGPUB            |
| 12 | 3    | ((initial coarse) adj4 gamma) same green  | USPAT; US-PGPUB            |
| 13 | 0    | ((initial coarse) adj4 gamma) same green  | EPO; JPO; DERWENT; IBM TDB |
| 14 | 308  | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and (gamma same green)                                  | USPAT; US-PGPUB            |
| 15 | 139  | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and (gamma with green)                                  | USPAT; US-PGPUB            |
| 16 | 7    | ((patch with gamma) same green)   | USPAT; US-PGPUB            |
| 17 | 58   | ((grada\$6 with gamma) same green)  | USPAT; US-PGPUB            |
| 18 | 8678 | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or (382/162,167)).CCLS.   | USPAT; US-PGPUB            |

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| 21 | 0    | ((patch with gamma) same green)  | EPO; JPO; DERWENT;<br>IBM TDB |
| 22 | 17   | ((grada\$6 with gamma) same green)   | EPO; JPO; DERWENT;<br>IBM TDB |
| 23 | 2    | dither\$3 adj5 green adj5 backgroun\$3   | USPAT; US-PGPUB               |
| 24 | 0    | dither\$3 adj5 green adj5 backgroun\$3   | EPO; JPO; DERWENT;<br>IBM TDB |
| 25 | 1214 | green with (green adj5 backgroun\$3)   | USPAT; US-PGPUB               |
| 26 | 65   | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and (green with<br>(green adj5 backgroun\$3))            | USPAT; US-PGPUB               |
| 27 | 12   | (( (345/2.1,72,83,88) or<br>(358/500-502,504-505,442,518-523,527,529,400,468,1.1,1.6,298) or<br>(347/19,115,172,188) or<br>(348/32,189,190-191,175-179,678,687,656-657,675,182) or<br>(382/162,167)).CCLS.) and (green with<br>(green adj5 backgroun\$3))) and gamma | USPAT; US-PGPUB               |
| 28 | 0    | gamma and (dithter\$4 adj green adj<br>background)   | USPAT; US-PGPUB               |
| 29 | 0    | gamma and (dithter\$4 near5 green near5<br>background)   | USPAT; US-PGPUB               |
| 30 | 6    | gamma and (dither\$4 adj green adj<br>background)  | USPAT; US-PGPUB               |
| 31 | 6    | gamma and (dither\$4 near5 green near5<br>background)  | USPAT; US-PGPUB               |

|    | Hits | Search Text   | DBs                        |
|----|------|---|----------------------------|
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| 33 | 205  | gamma and (green near5 background)                          | USPAT; US-PGPUB            |
| 34 | 6    | gamma with (green adj background)                           | USPAT; US-PGPUB            |
| 35 | 66   | gamma and (green adj background)                            | USPAT; US-PGPUB            |
| 36 | 159  | (348/675,256).CCLS.   | USPAT; US-PGPUB            |
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| 39 | 0    | ((348/675,256).CCLS.) and green) and (fine adj gamma)       | USPAT; US-PGPUB            |
| 40 | 0    | ((348/675,256).CCLS.) and green) and (initial adj gamma)    | USPAT; US-PGPUB            |
| 41 | 0    | ((348/675,256).CCLS.) and green) and (gamma)) and profil\$4 | USPAT; US-PGPUB            |
| 42 | 93   | ((348/675,256).CCLS.) and green) and (gamma)                | USPAT; US-PGPUB            |
| 43 | 109  | ((348/675,256).CCLS.) and (greennot(blue or red))           | USPAT; US-PGPUB            |
| 44 | 0    | ((348/675,256).CCLS.) with (greennot(blue or red))          | USPAT; US-PGPUB            |
| 45 | 0    | ((348/675,256).CCLS.) and greennotred                       | USPAT; US-PGPUB            |
| 46 | 0    | ((348/675,256).CCLS.) and greennotblue                      | USPAT; US-PGPUB            |
| 47 | 126  | (348/675).CCLS.   | USPAT; US-PGPUB            |
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| 49 | 0    | ((348/675,256).CCLS.) and greennotblue                      | USPAT; US-PGPUB            |
| 50 | 0    | ((348/675,256).CCLS.) and greennotred                       | USPAT; US-PGPUB            |
| 51 | 21   | edge.in. and color  | USPAT; US-PGPUB            |
| 52 | 110  | edge.in.  | USPAT; US-PGPUB            |
| 53 | 685  | shelton.in.   | USPAT; US-PGPUB            |
| 54 | 75   | shelton.in. and color                                       | USPAT; US-PGPUB            |